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ChatGPT für Dummies Pam Baker, 2025-01-23 Prompt zur Stelle Ihr Leitfaden für den Umgang mit generativer KI Profitieren auch Sie von den wunderbaren Fähigkeiten von ChatGPT Pam Baker erklärt Ihnen wie ChatGPT funktioniert und wie Sie den Chatbot gewinnbringend einsetzen sei es bei der Texterstellung für Werbezwecke der Kundenbetreuung auf einer Webseite dem Brainstorming für eine Marketing Aktion oder für die Beantwortung all jener Fragen auf die Sie bisher keine Antwort gefunden haben Sie lernen die Stärken und die Schwächen des Tools kennen So können Sie besser einschätzen wo es Ihnen nutzt und wo Sie besser weiter arbeiten wie bisher Erschließen Sie das Potenzial von ChatGPT Sie erfahren Wie generative KI funktioniert Welche Möglichkeiten die integrierten GPTs Ihnen bieten Was einen guten Prompt ausmacht Warum Sie die Ausgabe von ChatGPT kritisch hinterfragen sollten

Deep Learning at Scale Suneeta Mall, 2024-06-18 Bringing a deep learning project into production at scale is quite challenging To successfully scale your project a foundational understanding of full stack deep learning including the knowledge that lies at the intersection of hardware software data and algorithms is required This book illustrates complex concepts of full stack deep learning and reinforces them through hands on exercises to arm you with tools and techniques to scale your project A scaling effort is only beneficial when it's effective and efficient To that end this guide explains the intricate concepts and techniques that will help you scale effectively and efficiently You'll gain a thorough understanding of How data flows through the deep learning network and the role the computation graphs play in building your model How accelerated computing speeds up your training and how best you can utilize the resources at your disposal How to train your model using distributed training paradigms like data model and pipeline parallelism How to leverage PyTorch ecosystems in conjunction with NVIDIA libraries and Triton to scale your model training Debugging monitoring and investigating the undesirable bottlenecks that slow down your model training How to expedite the training lifecycle and streamline your feedback loop to iterate model development A set of data tricks and techniques and how to apply them to scale your training model How to select the right tools and techniques for your deep learning project Options for managing the compute infrastructure when running at scale

AI Systems Performance Engineering Chris Fregly, 2025-11-11 Elevate your AI system performance capabilities with this definitive guide to maximizing efficiency across every layer of your AI infrastructure In today's era of ever growing generative models AI Systems Performance Engineering provides engineers researchers and developers with a hands on set of actionable optimization strategies Learn to co-optimize hardware software and algorithms to build resilient scalable and cost effective AI systems that excel in both training and inference Authored by Chris Fregly a performance focused engineering and product leader this resource transforms complex AI systems into streamlined high impact AI solutions Inside you'll discover step by step methodologies for fine tuning GPU CUDA kernels PyTorch based algorithms and multinode training and inference systems You'll also master the art of scaling GPU clusters for high performance distributed model training jobs and

inference servers The book ends with a 175 item checklist of proven ready to use optimizations Codesign and optimize hardware software and algorithms to achieve maximum throughput and cost savings Implement cutting edge inference strategies that reduce latency and boost throughput in real world settings Utilize industry leading scalability tools and frameworks Profile diagnose and eliminate performance bottlenecks across complex AI pipelines Integrate full stack optimization techniques for robust reliable AI system performance Deine KI. Deine Regeln. Thomas Podolsky,2025-10-02 Dieses Handbuch zeigt wie du eine eigene KI Infrastruktur aufbauen und souver n betreiben kannst privat sicher und unabh ngig Schritt f r Schritt werden Grundlagen Werkzeuge und Szenarien erkl rt von Hardware Setups ber lokale Server bis hin zu praxisnahen Anwendungen f r Unternehmen und Organisationen Jedes Kapitel ist so gestaltet dass es Orientierung bietet ohne zu berfordern Checklisten Mini Szenarien und klare Strukturen machen den Einstieg leicht Das Buch richtet sich an alle die Technologie nutzen wollen ohne Kontrolle und Datenschutz aus der Hand zu geben Ob Gr nnderin Entscheiderin oder neugierige Praktiker in hier findest du Wissen das verbindet verst ndlich motivierend und anwendbar **Deepseek Ai: Unlocking Ai's Wealth of Possibilities for Any Industry (The Combination of the Creative and Technical Part, Setting the Basis of a Project or an Idea)** Lawrence Johnson,101-01-01 Master creativity deep learning and advanced ai in one essential collection Are you ready to revolutionize your creativity career and understanding of artificial intelligence Whether you re an absolute beginner or looking to sharpen your ai expertise this book collection takes you on a transformative journey through the world of generative ai deep learning and neural networks Discover how ai can save you time enhance creativity and propel your career forward Here s just a glimpse of what s inside this comprehensive guide Simplify your ai integration follow clear actionable steps to incorporate ai into existing models without disruption Stay ahead in the ai race discover strategies for continuous learning and staying updated with the latest tech trends Master llms with confidence learn the art of building and training large language models without extensive expertise Practical insights for small teams discover guidelines for applying ai on a manageable scale Overcome data challenges effective techniques for managing large datasets efficiently Scalable solutions develop ai strategies that grow alongside your business Balancing innovation and practicality align creative ai solutions with tangible business outcomes Maybe you feel overwhelmed by applying ai concepts practically especially with limited resources Ai s transformative power has captivated the tech world yet many professionals face the daunting challenge of moving beyond theory to meaningful application The deepseek blueprint offers a visionary pathway to navigate demystifying ai and unlocking unprecedented innovation across industries *The AI Con* Emily M. Bender,Alex Hanna,2025-05-22 The blizzard of excitement misinformation and pure hype around AI has driven many of us to want an honest guide If like me you re one of those many you need to read this book BRIAN ENO Is AI going to take over the world Have scientists created an artificial lifeform that can think on its own Is it going to replace all our jobs Are we about to enter an age where computers are better than humans at everything The answers to these questions as the

expert authors of The AI Con make clear are no they wish LOL and definitely not In fact these fears are all symptoms of the hype being used by tech corporations to justify data theft motivate surveillance capitalism and devalue human creativity Packed with real world examples pithy arguments and expert insights The AI Con arms you to spot AI hype in all its guises expose the exploitation and power grabs it aims to hide and push back against it at work and in your daily life A book to inoculate your mind against Big Tech s AI utopian hype Yanis Varoufakis Hanna and Bender provide the clearest picture yet of what AI is what it is not and why none of us need to accept it Timnit Gebru A powerful antidote The authors show that these technologies will serve to deepen existing inequalities and further enshittify life and work for the vast majority of people Grace Blakeley Truly eye opening An indispensable field manual for those who want to fight for a more humane economy and a better society Ha Joon Chang Fascinating and thought provoking Johann Hari A must read Aleks Krotoski

Generative Künstliche Intelligenz Sabine Seufert, Siegfried Handschuh, 2024-03-22 Generative Künstliche Intelligenz beschreibt eine Klasse von KI Systemen die in der Lage sind aus großen Datenmengen zu lernen und auf dieser Grundlage neue bisher nicht gesehene Inhalte zu generieren wie beispielsweise Texte Bilder Musik oder Videos Dabei wird die Generierungskapazität der KI mit dem Ziel eingesetzt kreative Prozesse zu unterstützen neue Ideen zu generieren und innovative Lösungen zu liefern Trotz ihrer beeindruckenden Fähigkeiten haben generative KI Systeme auch ihre Herausforderungen wie die Kontrolle über den generierten Inhalt das Verständnis von Kontext und Bedeutung sowie ethische Fragen im Zusammenhang mit der Nutzung von generativer KI Der Band gibt einen Überblick über generative KI Systeme und beleuchtet die Auswirkungen auf das Management von Innovationen Wirtschaft Bildung und Gesellschaft **Deep**

Learning with TensorFlow Giancarlo Zaccane, Md. Rezaul Karim, 2018-03-30 Delve into neural networks implement deep learning algorithms and explore layers of data abstraction with the help of TensorFlow Key Features Learn how to implement advanced techniques in deep learning with Google s brainchild TensorFlow Explore deep neural networks and layers of data abstraction with the help of this comprehensive guide Gain real world contextualization through some deep learning problems concerning research and application Book Description Deep learning is a branch of machine learning algorithms based on learning multiple levels of abstraction Neural networks which are at the core of deep learning are being used in predictive analytics computer vision natural language processing time series forecasting and to perform a myriad of other complex tasks This book is conceived for developers data analysts machine learning practitioners and deep learning enthusiasts who want to build powerful robust and accurate predictive models with the power of TensorFlow combined with other open source Python libraries Throughout the book you will learn how to develop deep learning applications for machine learning systems using Feedforward Neural Networks Convolutional Neural Networks Recurrent Neural Networks Autoencoders and Factorization Machines Discover how to attain deep learning programming on GPU in a distributed way You will come away with an in depth knowledge of machine learning techniques and the skills to apply them to real world

projects What you will learn Apply deep machine intelligence and GPU computing with TensorFlow Access public datasets and use TensorFlow to load process and transform the data Discover how to use the high level TensorFlow API to build more powerful applications Use deep learning for scalable object detection and mobile computing Train machines quickly to learn from data by exploring reinforcement learning techniques Explore active areas of deep learning research and applications Who this book is for The book is for people interested in machine learning and machine intelligence A rudimentary level of programming in one language is assumed as is a basic familiarity with computer science techniques and technologies including a basic awareness of computer hardware and algorithms Some competence in mathematics is needed to the level of elementary linear algebra and calculus *Hands-On Large Language Models* Jay Alammar, Maarten

Grootendorst, 2024-09-11 AI has acquired startling new language capabilities in just the past few years Driven by the rapid advances in deep learning language AI systems are able to write and understand text better than ever before This trend enables the rise of new features products and entire industries With this book Python developers will learn the practical tools and concepts they need to use these capabilities today You ll learn how to use the power of pre trained large language models for use cases like copywriting and summarization create semantic search systems that go beyond keyword matching build systems that classify and cluster text to enable scalable understanding of large amounts of text documents and use existing libraries and pre trained models for text classification search and clusterings This book also shows you how to Build advanced LLM pipelines to cluster text documents and explore the topics they belong to Build semantic search engines that go beyond keyword search with methods like dense retrieval and rerankers Learn various use cases where these models can provide value Understand the architecture of underlying Transformer models like BERT and GPT Get a deeper understanding of how LLMs are trained Understanding how different methods of fine tuning optimize LLMs for specific applications generative model fine tuning contrastive fine tuning in context learning etc **Human Edge in the AI Age** Nitin

Seth, 2025-07-31 A seismic shift is underway one that will redefine work value and even what it means to be human Artificial Intelligence is not just disrupting industries it s beginning to outperform humans in areas once considered exclusively ours complex reasoning creativity even emotional intelligence As AI accelerates it will displace millions of jobs while also creating once in a generation opportunities for those ready to build innovate and lead This profound duality raises the defining question of our time In a world where machines can learn decide and simulate emotion what remains uniquely human And how do we protect strengthen and evolve that edge In *Human Edge in the AI Age* bestselling author and global tech leader Nitin Seth offers a powerful and deeply personal answer Drawing on decades of leadership across McKinsey Fidelity Flipkart and Incendo and rooted in the timeless wisdom of Indian philosophy he reframes the AI debate through a human lens At the heart of the book is POSSIBLE an eight dimensional framework that unlocks the core human strengths that will define success in the AI era including problem solving openness spirituality balance leadership and the spirit of entrepreneurship

Whether you're a student stepping into an uncertain future, a professional navigating change, or a leader shaping what comes next, this is your blueprint for thriving not in spite of AI but because of what makes you human. The future is POSSIBLE. Let's lead it with the human edge.

The Computational Content Analyst Chris J. Vargo, 2024-12-02 Most digital content, whether it be thousands of news articles or millions of social media posts, is too large for the naked eye alone. Often the advent of immense datasets requires a more productive approach to labeling media beyond a team of researchers. This book offers practical guidance and Python code to traverse the vast expanses of data, significantly enhancing productivity without compromising scholarly integrity. We'll survey a wide array of computer-based classification approaches, focusing on easy-to-understand methodological explanations and best practices to ensure that your data is being labeled accurately and precisely. By reading this book, you should leave with an understanding of how to select the best computational content analysis methodology to your needs for the data and problem you have. This guide gives researchers the tools they need to amplify their analytical reach through the integration of content analysis with computational classification approaches, including machine learning and the latest advancements in generative artificial intelligence (AI) and large language models (LLMs). It is particularly useful for academic researchers looking to classify media data and advanced scholars in mass communications research, media studies, digital communication, political communication, and journalism. Complementing the book are online resources, datasets for practice, Python code scripts, extended exercise solutions, and practice quizzes for students, as well as test banks and essay prompts for instructors. Please visit www.routledge.com/9781032846354.

Dream Beyond Vincent Wen-Zheng Li, 2025-04-29 His memoir about his early life and first jobs highlights the qualities that contributed to his success. He contemplates like a philosopher, delving into the real fundamentals and simplifying the ideologies of work and life. It's very enlightening to read. Tim Yang: He has an unwavering commitment to meaningful living and selfless dedication to guiding his peers and others in their career paths and personal growth. Maggie Hsung: Eventually, millennials will become the future of the U.S. workforce by launching new companies or advancing within large corporations across technology, finance, energy, healthcare, and food industries. While each step includes setbacks and triumphs, many have also arrived as first-generation immigrants in the U.S., fighting for their chance to stay, gain a quality education, reestablish their roots, and explore their careers. The newly minted graduates have encountered difficulties due to their modest beginnings and cultural differences. This narrative revolves around an outsider-insider who has achieved meaningful academic and professional goals while facing challenges head-on. In *Dream Beyond*, we've come this far; we can win it together. How does an immigrant set up for greatness? Join the author as he explores career opportunities in the semiconductor industry in Taiwan and California and shares insights into life after gaining clarity about each transition.

The New Fire Ben Buchanan, Andrew Imbrie, 2022-03-08 AI is revolutionizing the world. Here's how democracies can come out on top. Artificial intelligence is revolutionizing the modern world. It is ubiquitous in our homes and offices in the present and most certainly in the future.

Today we encounter AI as our distant ancestors once encountered fire. If we manage AI well, it will become a force for good, lighting the way to many transformative inventions. If we deploy it thoughtlessly, it will advance beyond our control. If we wield it for destruction, it will fan the flames of a new kind of war, one that holds democracy in the balance. As AI policy experts Ben Buchanan and Andrew Imbrie show in *The New Fire*, few choices are more urgent or more fascinating than how we harness this technology and for what purpose. The new fire has three sparks: data, algorithms, and computing power. These components fuel viral disinformation campaigns, new hacking tools, and military weapons that once seemed like science fiction. To autocrats, AI offers the prospect of centralized control at home and asymmetric advantages in combat. It is easy to assume that democracies, bound by ethical constraints and disjointed in their approach, will be unable to keep up. But such a dystopia is hardly preordained. Combining an incisive understanding of technology with shrewd geopolitical analysis, Buchanan and Imbrie show how AI can work for democracy. With the right approach, technology need not favor tyranny.

Business Challenges and Opportunities in the Era of Industry 5.0 Simon Grima, Salih Serkan Kaleli, Mehmet Baygin, Engin Boztepe, 2025-02-14 Industry 5.0, also known as the fifth industrial revolution, is characterised by advanced technologies such as artificial intelligence, the Internet of Things (IoT), and robotics in manufacturing and other industries. The use of innovative technologies in Industry 5.0 can bring several benefits to companies and the industrial sector, including increased efficiency and productivity, improved product quality, and the ability to create new products and services. In addition, these technologies help businesses to reduce their environmental impact and operate more sustainably. *Business Challenges and Opportunities in the Era of Industry 5.0* discusses the development and current technologies within Industry 5.0 and how these apply to various disciplines and sectors such as education, health, finance, production, automotive, and construction. This book delves into various Industry 5.0 technologies and how these can improve production and give businesses a competitive edge to remain relevant in a rapidly changing business landscape. The ESFIRM series collects quantitative and qualitative studies in areas relating to finance, insurance, and risk management. Subjects of interest may include banking, accounting, auditing, compliance, sustainability, behaviour, management, and business economics. In the disruption of political upheaval, new technologies, climate change, and new regulations, it is more important than ever to understand risk in the financial industry. Providing high-quality academic research, this book series provides a platform for authors to explore, analyse, and discuss current and new financial models and theories and engage with innovative research on an international scale. *Machine Learning for Healthcare* Rashmi Agrawal, Jyotir Moy Chatterjee, Abhishek Kumar, Pramod Singh Rathore, Dac-Nhuong Le, 2020-12-08 *Machine Learning for Healthcare: Handling and Managing Data* provides in-depth information about handling and managing healthcare data through machine learning methods. This book expresses the long-standing challenges in healthcare informatics and provides rational explanations of how to deal with them. *Machine Learning for Healthcare: Handling and Managing Data* provides techniques on how to apply machine learning within your organization and evaluate

the efficacy suitability and efficiency of machine learning applications These are illustrated in a case study which examines how chronic disease is being redefined through patient led data learning and the Internet of Things This text offers a guided tour of machine learning algorithms architecture design and applications of learning in healthcare Readers will discover the ethical implications of machine learning in healthcare and the future of machine learning in population and patient health optimization This book can also help assist in the creation of a machine learning model performance evaluation and the operationalization of its outcomes within organizations It may appeal to computer science information technology professionals and researchers working in the area of machine learning and is especially applicable to the healthcare sector The features of this book include A unique and complete focus on applications of machine learning in the healthcare sector An examination of how data analysis can be done using healthcare data and bioinformatics An investigation of how healthcare companies can leverage the tapestry of big data to discover new business values An exploration of the concepts of machine learning along with recent research developments in healthcare sectors

Transformers for Natural Language Processing Denis Rothman, 2022-03-25 OpenAI's GPT 3 ChatGPT GPT 4 and Hugging Face transformers for language tasks in one book Get a taste of the future of transformers including computer vision tasks and code writing and assistance Purchase of the print or Kindle book includes a free eBook in PDF format Key Features Improve your productivity with OpenAI's ChatGPT and GPT 4 from prompt engineering to creating and analyzing machine learning models Pretrain a BERT based model from scratch using Hugging Face Fine tune powerful transformer models including OpenAI's GPT 3 to learn the logic of your data Book Description Transformers are well transforming the world of AI There are many platforms and models out there but which ones best suit your needs Transformers for Natural Language Processing 2nd Edition guides you through the world of transformers highlighting the strengths of different models and platforms while teaching you the problem solving skills you need to tackle model weaknesses You'll use Hugging Face to pretrain a RoBERTa model from scratch from building the dataset to defining the data collator to training the model If you're looking to fine tune a pretrained model including GPT 3 then Transformers for Natural Language Processing 2nd Edition shows you how with step by step guides The book investigates machine translations speech to text text to speech question answering and many more NLP tasks It provides techniques to solve hard language problems and may even help with fake news anxiety read chapter 13 for more details You'll see how cutting edge platforms such as OpenAI have taken transformers beyond language into computer vision tasks and code creation using DALL-E 2 ChatGPT and GPT 4 By the end of this book you'll know how transformers work and how to implement them and resolve issues like an AI detective What you will learn Discover new techniques to investigate complex language problems Compare and contrast the results of GPT 3 against T5 GPT 2 and BERT based transformers Carry out sentiment analysis text summarization casual speech analysis machine translations and more using TensorFlow PyTorch and GPT 3 Find out how ViT and CLIP label images including blurry ones and create images from a sentence using

DALL E Learn the mechanics of advanced prompt engineering for ChatGPT and GPT 4 Who this book is for If you want to learn about and apply transformers to your natural language and image data this book is for you You ll need a good understanding of Python and deep learning and a basic understanding of NLP to benefit most from this book Many platforms covered in this book provide interactive user interfaces which allow readers with a general interest in NLP and AI to follow several chapters And don t worry if you get stuck or have questions this book gives you direct access to our AI ML community to help guide you on your transformers journey

Data Science Solutions on Azure Julian Soh,Priyanshi

Singh,2024-11-18 This revamped and updated book focuses on the latest in AI technology Generative AI It builds on the first edition by moving away from traditional data science into the area of applied AI using the latest breakthroughs in Generative AI Based on real world projects this edition takes a deep look into new concepts and approaches such as Prompt Engineering testing and grounding of Large Language Models fine tuning and implementing new solution architectures such as Retrieval Augmented Generation RAG You will learn about new embedded AI technologies in Search such as Semantic and Vector Search Written with a view on how to implement Generative AI in software this book contains examples and sample code In addition to traditional Data Science experimentation in Azure Machine Learning AML that was covered in the first edition the authors cover new tools such as Azure AI Studio specifically for testing and experimentation with Generative AI models What s New in this Book Provides new concepts tools and technologies such as Large and Small Language Models Semantic Kernel and Automatic Function Calling Takes a deeper dive into using Azure AI Studio for RAG and Prompt Engineering design Includes new and updated case studies for Azure OpenAI Teaches about Copilots plugins and agents What You ll Learn Get up to date on the important technical aspects of Large Language Models based on Azure OpenAI as the reference platform Know about the different types of models GPT3 5 Turbo GPT4 GPT4o Codex DALL E and Small Language Models such as Phi 3 Develop new skills such as Prompt Engineering and fine tuning of Large Small Language Models Understand and implement new architectures such as RAG and Automatic Function Calling Understand approaches for implementing Generative AI using LangChain and Semantic Kernel See how real world projects help you identify great candidates for Applied AI projects including Large Small Language Models Who This Book Is For Software engineers and architects looking to deploy end to end Generative AI solutions on Azure with the latest tools and techniques

The Intelligence Explosion

James Barrat,2025-09-02 With the rapid rise of generative artificial intelligence both existential fears and uncritical enthusiasm for AI systems have surged In this era of unprecedented technological growth understanding the profound impacts of AI both positive and negative is more crucial than ever In The Intelligence Explosion James Barrat a leading technology expert equips readers with the tools to navigate the complex and often chaotic landscape of modern AI This compelling book dives deep into the challenges posed by generative AI exposing how tech companies have built systems that are both error prone and impossible to fully interpret Through insightful interviews with AI pioneers Barrat highlights the

unstable trajectory of AI development showcasing its potential for modest benefits and catastrophic consequences Bold eye opening and essential The Intelligence Explosion is a must read for anyone grappling with the realities of the technological revolution

Strategy in Context Marc Day, 2024-10-24 Strategy in Context represents a pragmatic and novel approach to competitive strategy and strategic thinking It makes use of numerous examples across the public and private sectors to demonstrate strategy from three dimensions external context internal context and an organisation specific context This exciting new textbook explores different ways of thinking about strategy balanced and underpinned throughout using a pragmatic perspective to address real world strategic issues Each chapter includes real life short cases from a variety of sectors and regions designed to demonstrate how theoretical concepts are used to resolve practical challenges Through this multi dimensional approach this book encourages managers to be more creative and ambidextrous in their strategic thinking harnessing the power of context to leverage the best from their organisation s resources and capabilities This textbook is suitable as both recommended and core reading for postgraduate MBA and executive students of Strategic Management Online resources include PowerPoint slides and a test bank

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